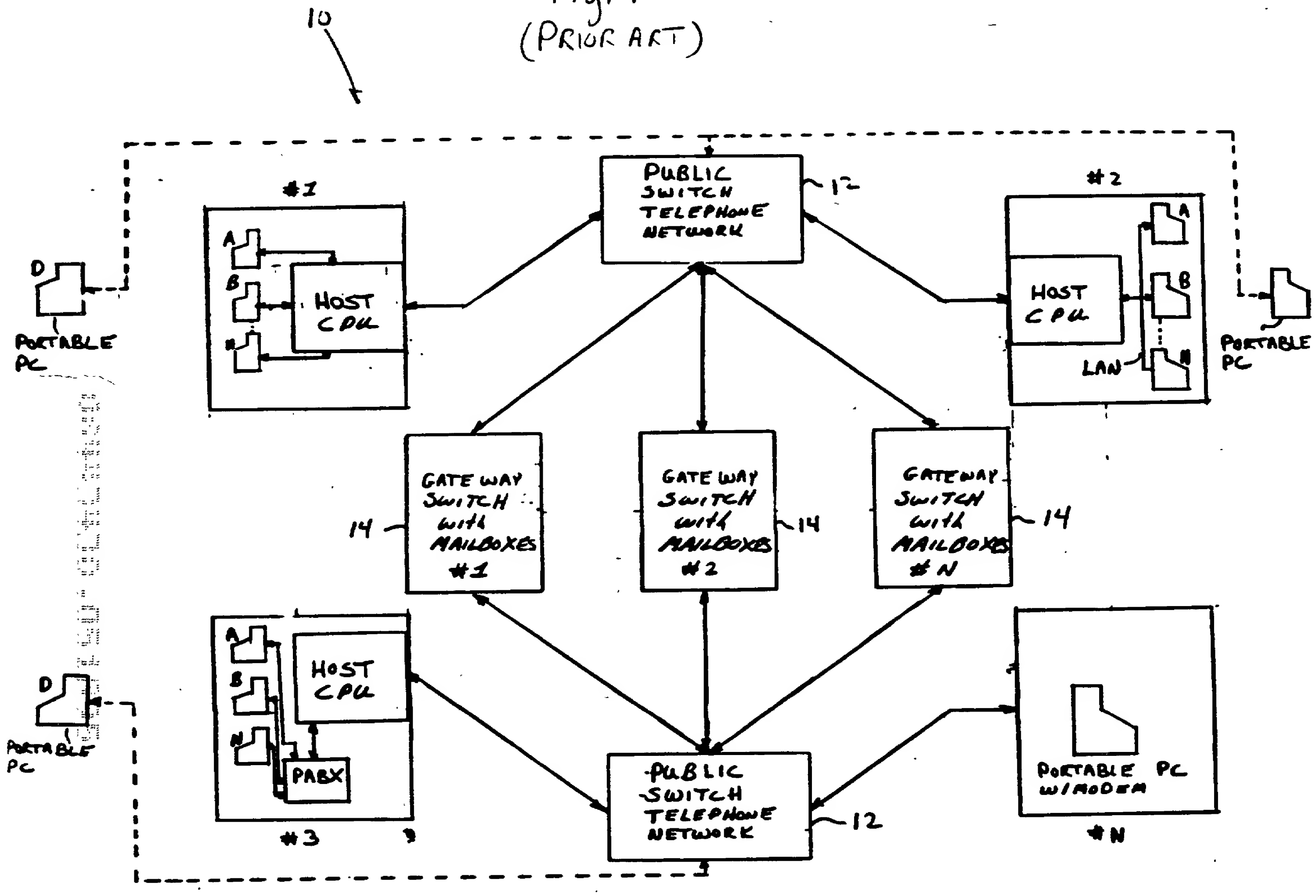
PRINT OF DRAW[illegible]S
AS ORIGINALLY [illegible]ED

08 448420

Fig. 1
(PRIOR ART)



PRINT OF DRAWINGS
AS ORIGINALLY [illegible]D

443430

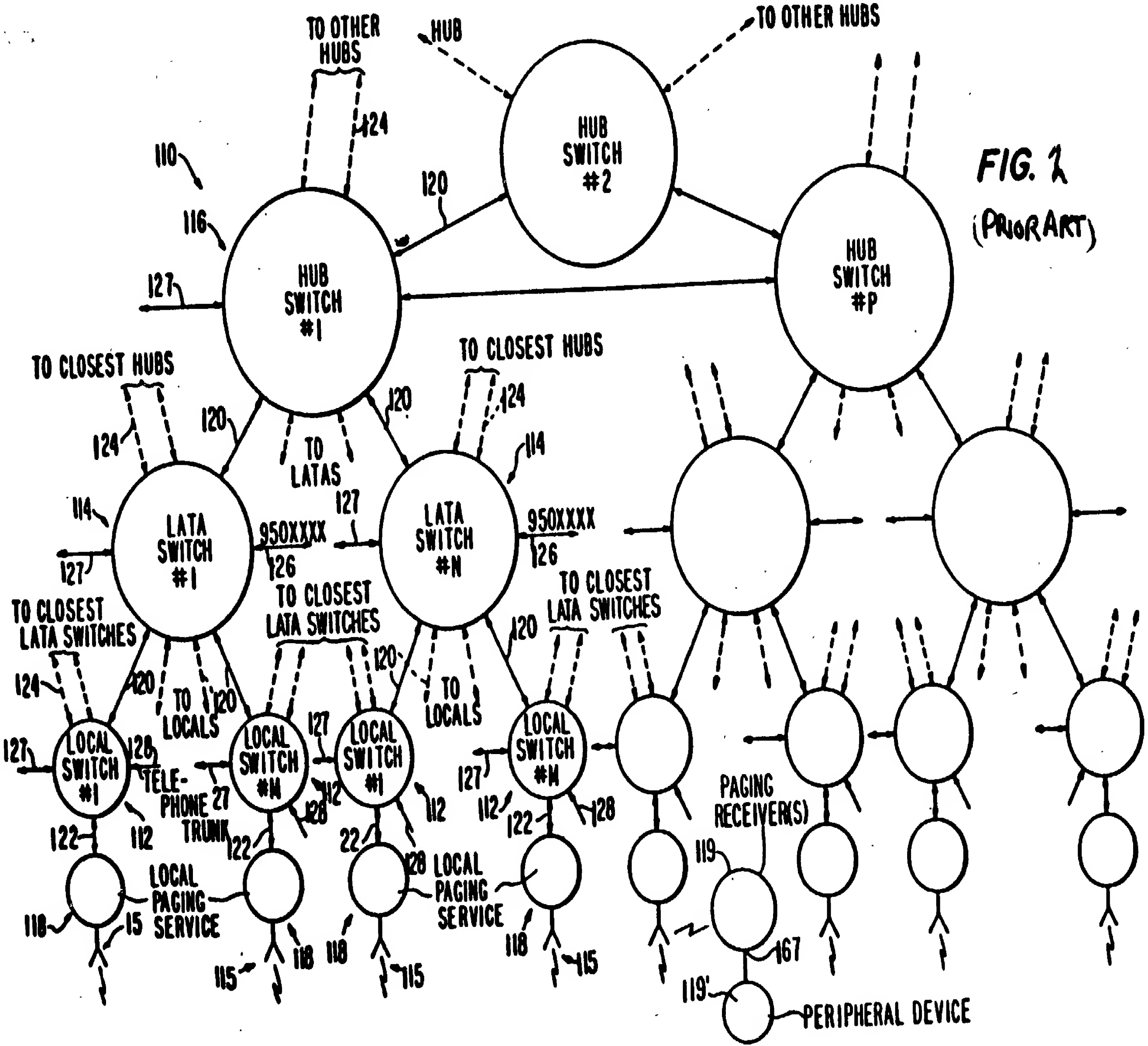
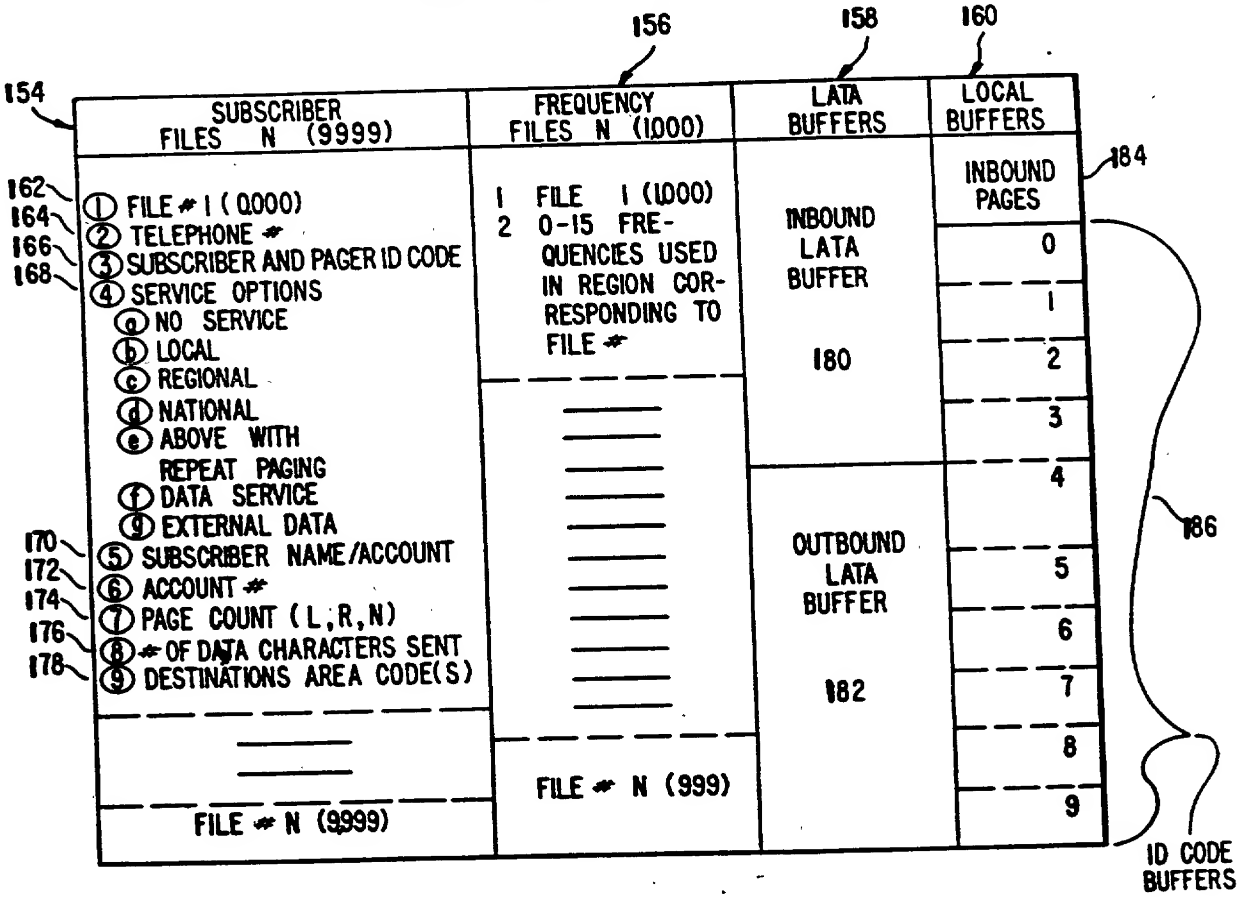


FIG. 2
(PRIOR ART)

FIG. 3
(PRIOR ART)

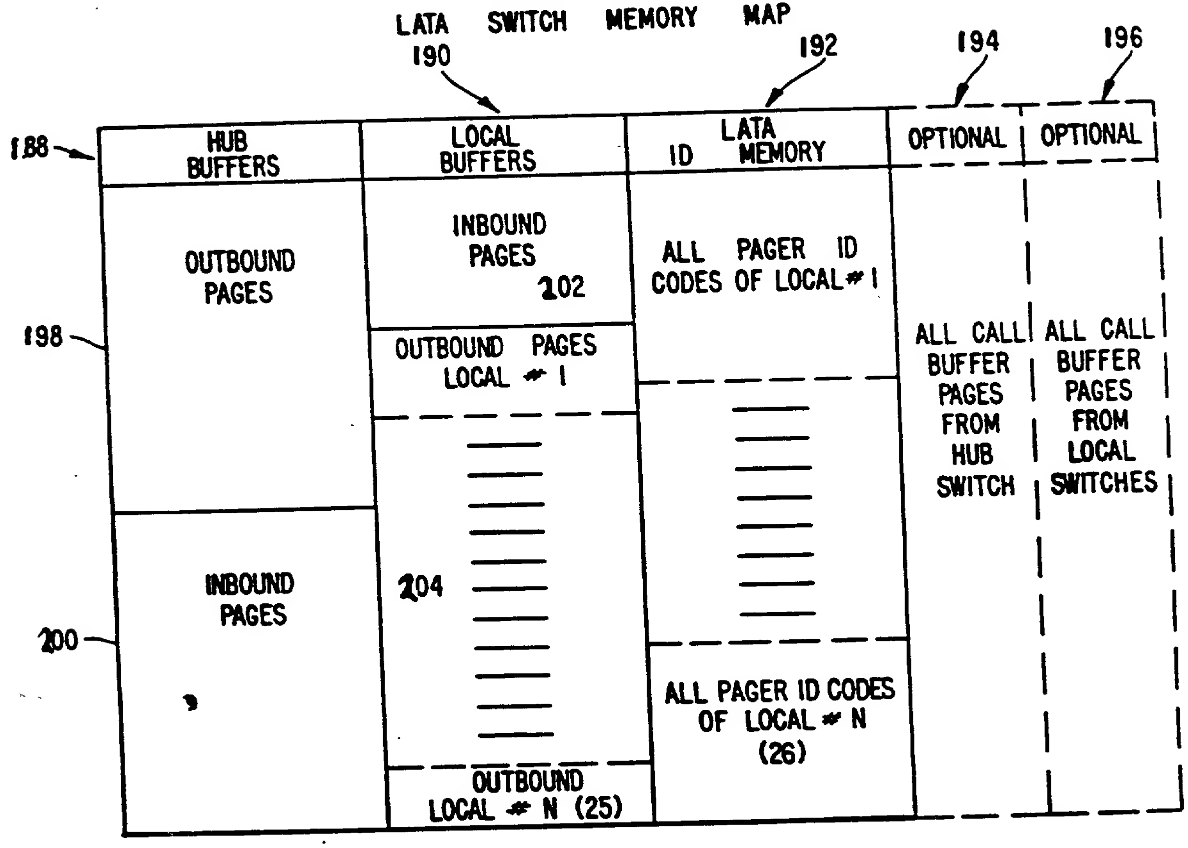
LOCAL SWITCH MEMORY MAP



PRINT OF DRAWINGS
AS ORIGINALLY [illegible]ED

08 443430

FIG. 4
(PRIOR ART)

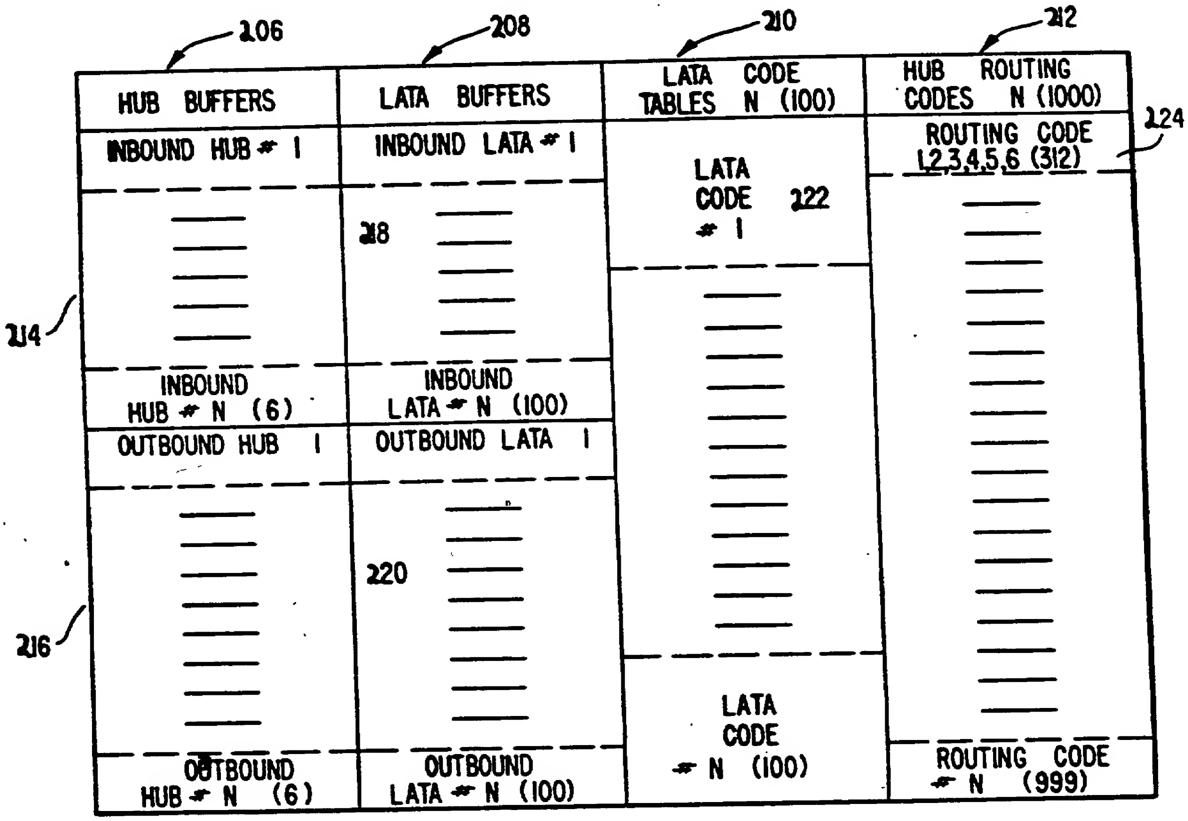


PRINT OF DRAWINGS
AS ORIGINALLY [illegible]ED

08 443430

FIG. 5
(PRIOR ART)

HUB SWITCH MEMORY MAP



PRINT OF DRAWINGS
AS ORIGINALLY [illegible]D

08 443420

FIG. 6
(PRIOR ART)

THE FIVE LAYER MODIFIED X.25 PACKET

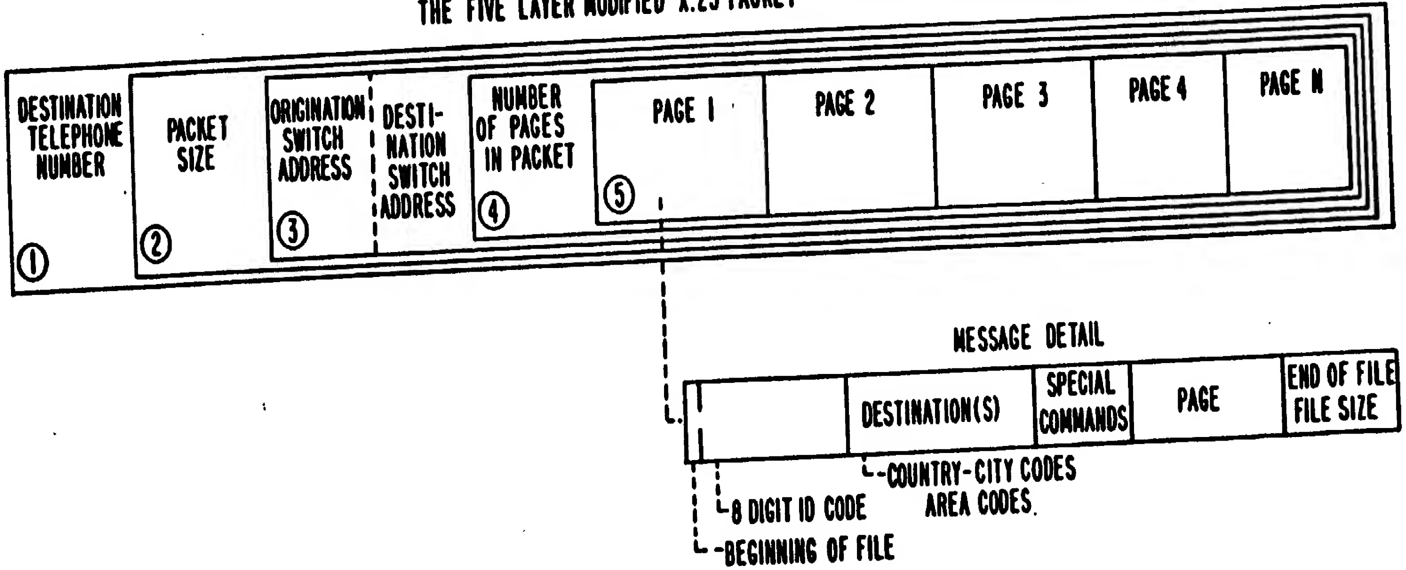
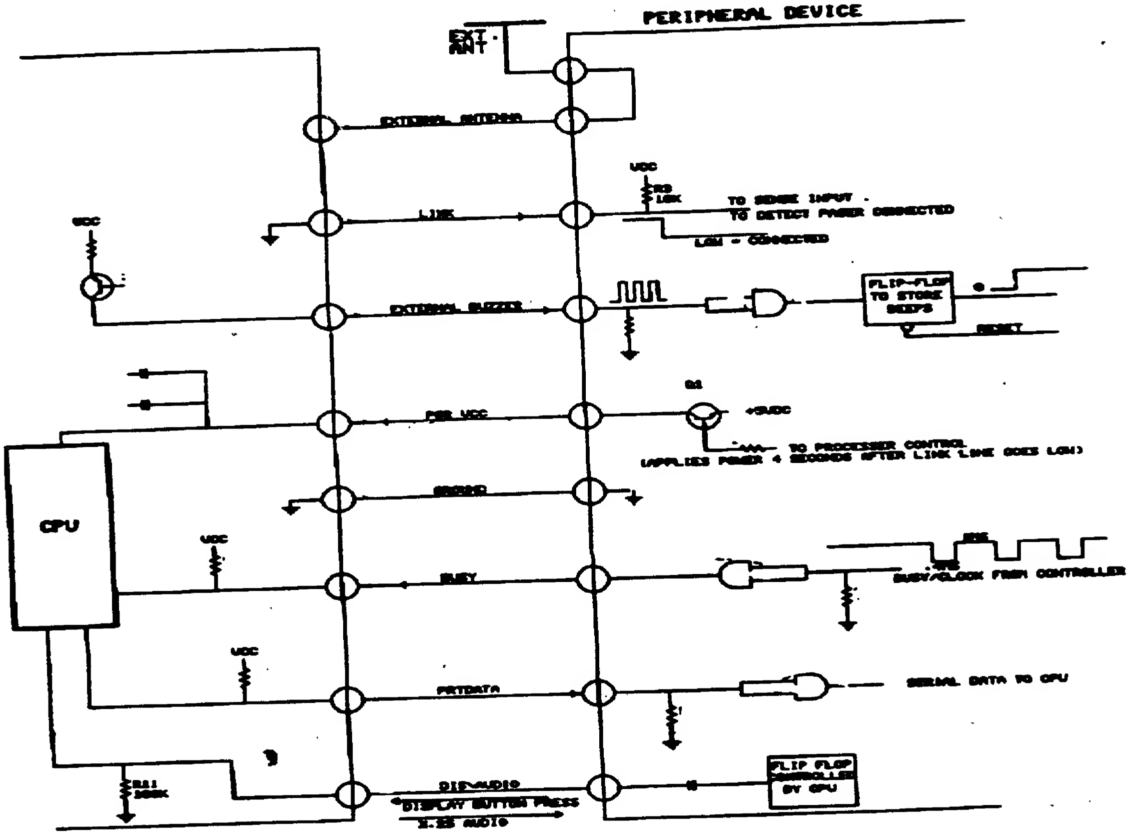


Fig. 7

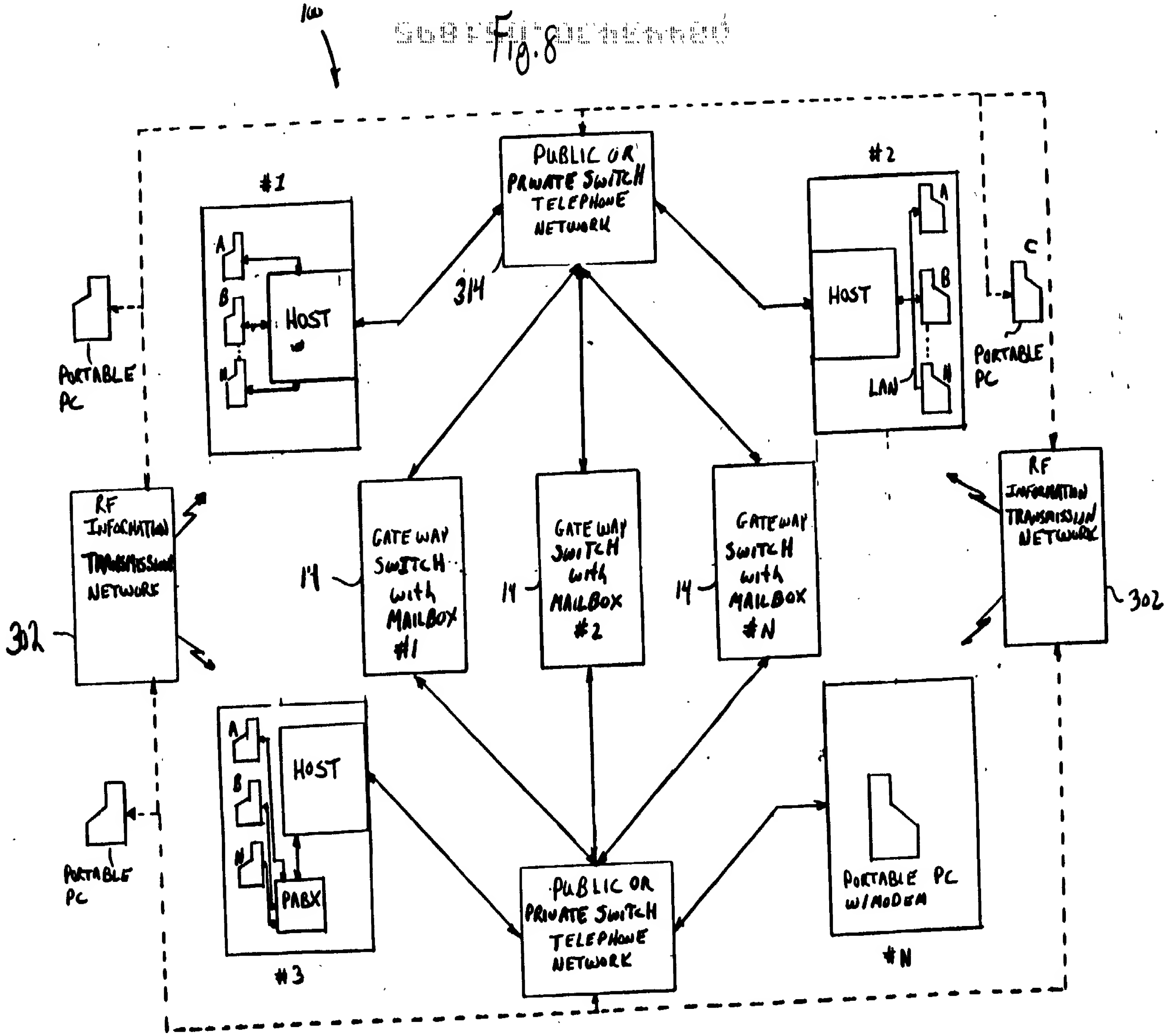
(PRIOR ART)



PRINT OF DRAWINGS
AS ORIGINALLY FILED

08 443430

Fig. 8



PRINT OF DRAWINGS
AS ORIGINALLY [illegible]D

08 443430

Fig. 9

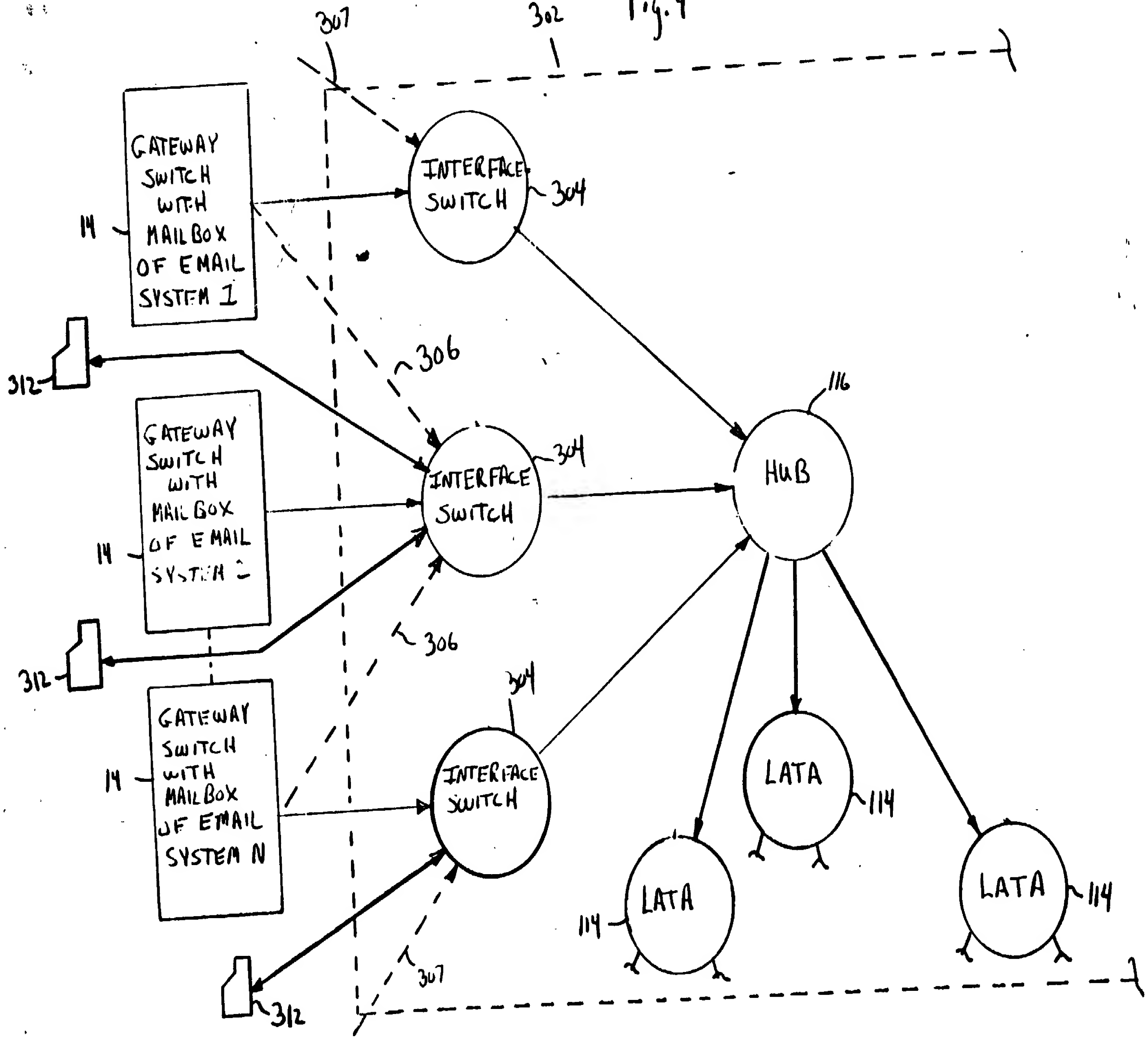


Fig. 10

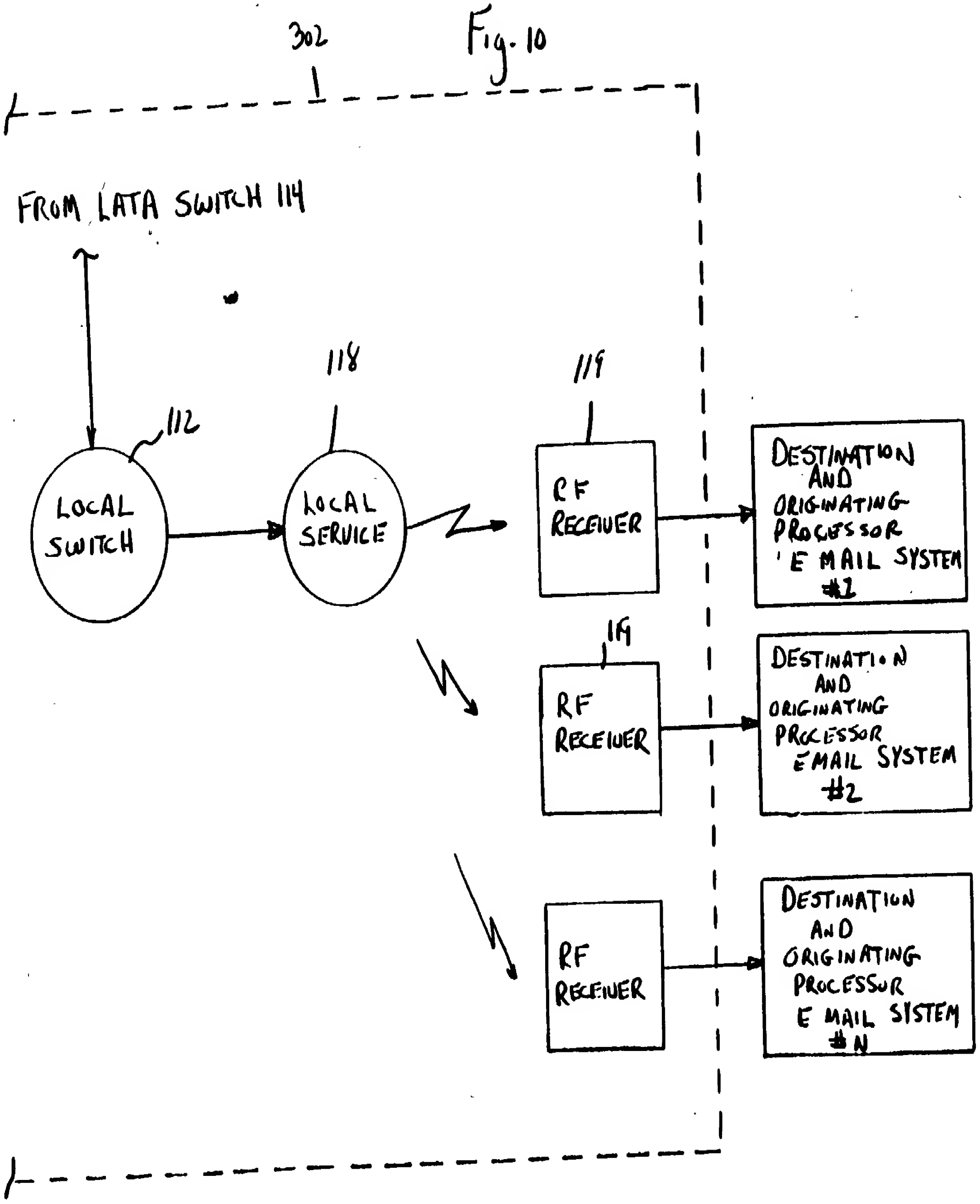
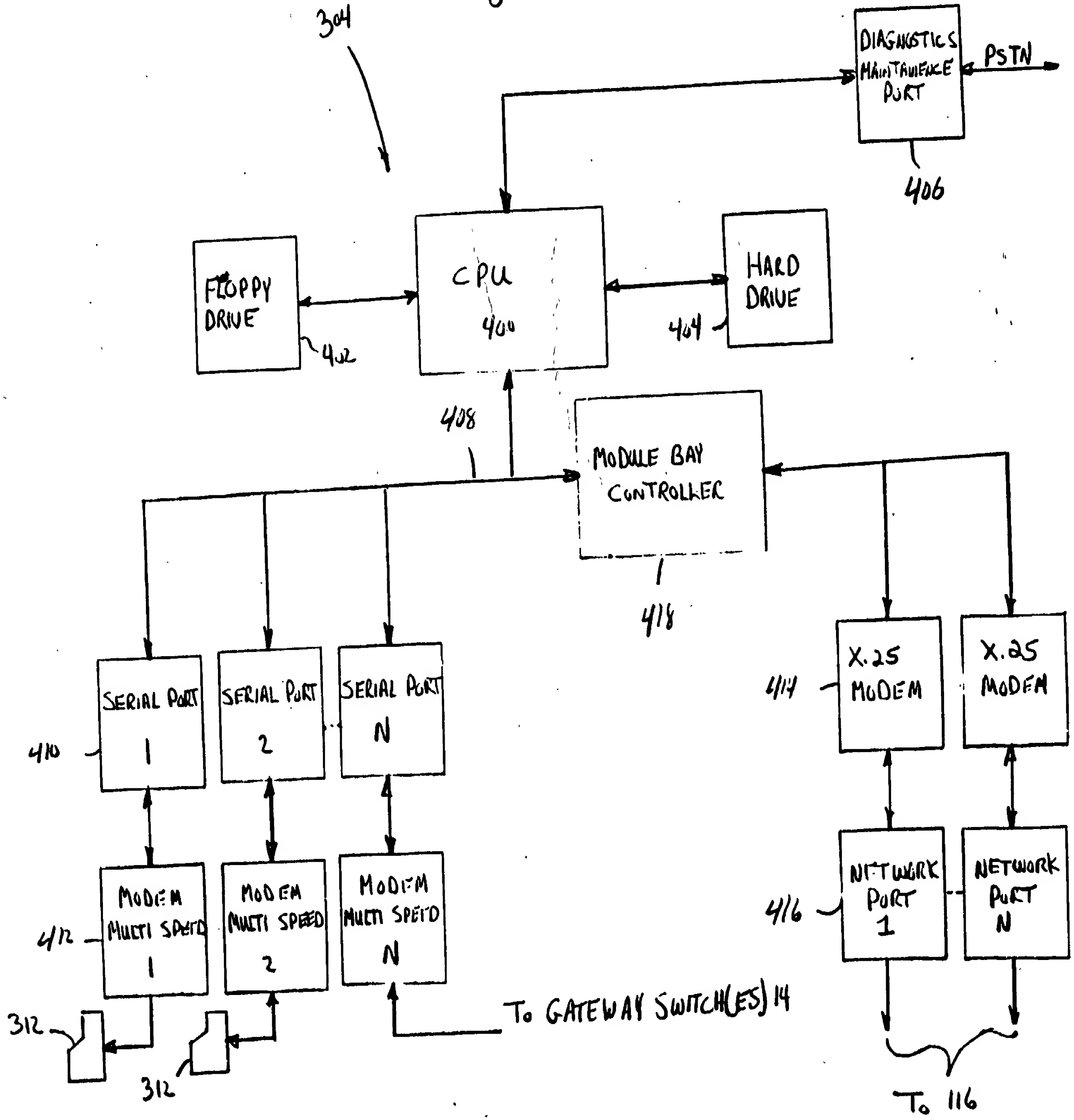

302
FROM LATA SWITCH 114
112
LOCAL SWITCH
118
LOCAL SERVICE
119
RF RECEIVER
119
RF RECEIVER
RF RECEIVER
DESTINATION AND ORIGINATING PROCESSOR 'E MAIL SYSTEM #1
DESTINATION AND ORIGINATING PROCESSOR EMAIL SYSTEM #2
DESTINATION AND ORIGINATING PROCESSOR E MAIL SYSTEM #N

Fig.11

ELECTRONIC MAIL MESSAGE ENTRY METHODS

Entry Method	Originating Processor →	Gateway Switch 14 →	Interface Switch 304
1	Adds interface (wireless) destination and destination processor	No-Action	Adds ID of RF receiver 119
2	Adds interface (wireless) destination and ID of receiver 119	No-Action	No action other than ID verification.
3	Adds destination processor	Adds wireless destination.	Adds ID of receiver 119
4	Adds destination processor	Adds wireless destination and ID of receiver 119	No action other than ID verification.
5	Adds destination processor, operator points to displayed icon, originating processor adds wireless destination.	Adds ID of receiver 119	No-Action other than ID VERIFICATION
6	Adds destination processor, operator points to displayed icon, originating processor adds wireless destination.	No-Action	Adds ID of receiver 119
7	Adds destination processor, operator points to displayed icon, originating processor adds wireless destination and ID of receiver 119 (by comparing destination processor to ID table).	No-Action	No-Action other than ID VERIFICATION

Fig. 12



440450

80